

ARRANGEMENT AND METHOD FOR COMPRESSED AIR SYSTEMS IN VEHICLES

Abstract

Method and arrangement for providing a compressed air system in a vehicle including a compressor (2) for generating compressed air and a connection (11) for feeding compressed air generated by the compressor (2) to the remaining compressed air system (1) in the vehicle. An oxidation catalyst (10) which is adapted for purifying the generated compressed air in direct connection with an outlet of the compressor (2), and that the oxidation catalyst (10) is connected to the remaining compressed air system (1).